

Amendment to the Specification:

Please insert at page 1, after the title the following new paragraph:

This application is a continuation of U.S. patent application 09/969,900, which was a continuation-in-part of U.S. patent application 09/678,085 filed October 3, 2000 now abandoned.

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Please replace on page 55 the Table with the following amended Table to change the headings of columns 3-5 as follows:

Example	Polymer Properties	Mw A (Daltons) (kDa)	Mw B (Daltons) (kDa)	Total Mw (Daltons) (kDa)	A fraction (%)	Bond Strength @25C 5% sol. 55VOC (g)				Flexibility E (MPa)	Viscosity (mPas)
						30%	50%	60% (3% solids)	80%		
1	DMA-(MEA-co-tBA)	119	52	290	82	68.5	60.6	5.3		560	11.6
2	DMA-(MEA-co-tBA)	64	52	180	70					539	8.8
3	DMA-(MEA-co-tBA)	57	52	166	67					450	7.9
4	DMA-(MEA-co-tBA)	30	52	112	49	69.5	53.4	3.9		193	5.2
5	DMA-(MEA-co-tBA)	16	52	84	27					<2	4
6	DMA-(MEA-co-tBA)	19	52	90	34	33.9	30.2	0		<2	3.9
7	DMA-(MEA-co-tBA)	23	52	98	40					15	4
8	DMA-(MEA-co-tBA)	27	52	106	45					63	4.6
9	DMA-(MEA-co-tBA)	30	52	112	49	64	53.3	3.7		184	4.4
10	DMA-(MEA-co-tBA)	30	52	112	49					165	4.7
11	DMA-(MEA-co-tBA)	33	52	118	52					115	4.7
12	DMA-(MEA-co-tBA)	36	52	124	54					186	5
13	DMA-(MEA-co-tBA)	49	52	150	63					245	5.9
14	DMA-(MEA-co-tBA)	62	52	176	69	65.2	55.7	3.5		478	6.9
15	DMA-(MEA-co-tBA)	4	28.5	36.5	27					2	5.5
16	DMA-(MEA-co-tBA)	7	28.5	42.5	39	37.8	27.1	0		27	5.5
17	DMA-(MEA-co-tBA)	8	28.5	44.5	42					88	5.9
18	DMA-(MEA-co-tBA)	10.5	28.5	49.5	49					90	7.6
19	DMA-(MEA-co-tBA)	11	28.5	50.5	50					201	8.3
20	DMA-(MEA-co-tBA)	12	28.5	52.5	52					341	6.7
21	DMA-(MEA-co-tBA)	14	28.5	56.5	56	56.2	43.9	2		236	8.8
22	DMA-(MEA-co-tBA)	16	28.5	60.5	60					554	7.5

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23	DMA-(MEA-co-tBA)	21	28.5	70.5	66						608	6.8
24	DMA-(MEA-co-tBA)	25.5	28.5	79.5	70						686	6.8
25	DMA-(MEA-co-tBA)	39	28.5	106.5	78	63	59.6	2.3			881	8.6
26	DMA-(MEA-co-tBA)	17.5	52	87	47	67.7 (3%)	46	33.6			280	
27	DMA-(MEA-co-tBA)	67	47	181	79	61.7 (3%)	62.3	54.4			740	
28	DMA-(MEA-co-tBA)	80	45	80	82	-	-	-	-		560	11.6
29	DMA-(MEA-co-tBA)	41	46	41	70	-	-	-	-		539	8.8
30	DMA-(MEA-co-tBA)	36	46	36	67	-	-	-	-		450	7.9
31	DMA-(MEA-co-tBA)	17	46	17	49	-	-	-	-		193	5.2
32	DMA-(MEA-co-tBA)	6	46	6	27	-	-	-	-		<2	4.0
33	DMA-(MEA-co-tBA)	9	46	9	34	-	-	-	-		<2	3.9
34	DMA-(MEA-co-tBA)	12	46	12	40	-	-	-	-		15	4.0
35	DMA-(MEA-co-tBA)	14	46	14	45	-	-	-	-		63	4.6
36	DMA-(MEA-co-tBA)	17	46	17	49	-	-	-	-		184	4.4
37	DMA-(MEA-co-tBA)	19	46	19	52	-	-	-	-		115	4.7
38	DMA-(MEA-co-tBA)	21	46	21	54	-	-	-	-		186	5.0
39	DMA-(MEA-co-tBA)	30	46	30	63	-	-	-	-		245	5.9
40	DMA-(MEA-co-tBA)	39	46	39	69	-	-	-	-		478	6.9

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Please replace on page 57 the Table with the following amended Table to change the headings of columns 3-5 as follows:

Example	Polymer Properties ABA blocks	Mw A (Da) (kDa)	Mw B (Da) (kDa)	Total A (Da) (kDa)	A fraction	MMA in A	MMA Frac	DMA Frac	nBA in B	nBA Frac	MEA Frac	Bond Strength @25C 55VOC (g)					40C 60% RH
												30%	50%	60% (3%)	80%	40C 60% RH	
41	(DMA-co-MMA)-MEA	10.5	49	70	0.36	0.13	0.047	0.313			0.640		19.5		25.1	11.1	
42	(DMA-co-MMA)-MEA	16	49	81	0.46	0.13	0.060	0.400			0.540		33.2		19.4	21.2	
43	(DMA-co-MMA)-MEA	32	49	113	0.62	0.13	0.081	0.539			0.380		41		17.2	39.4	
44	(DMA-co-MMA)-MEA	10.5	49	70	0.36	0.48	0.173	0.187			0.640		18		20.1	11.7	
45	(DMA-co-MMA)-MEA	16	49	81	0.46	0.48	0.221	0.239			0.540		36.2		24	25	
46	(DMA-co-MMA)-MEA	25	49	99	0.57	0.48	0.274	0.296			0.430		42.6		35.8	40.2	
47	(DMA-co-MMA)-MEA	54	49	157	0.74	0.12	0.089	0.651			0.260		52.6		12.8		
48	(DMA-co-MMA)-MEA	54	49	157	0.74	0.5	0.370	0.370			0.260		29.5		34.5		
49	(DMA-co-MMA)-MEA	10.7	48	69.4	0.37	0.15	0.056	0.315	0.30	0.189	0.441		21.3				
50	(DMA-co-MMA)-MEA	17	48	82	0.48	0.14	0.067	0.413	0.30	0.156	0.364		33.9				
51	(DMA-co-MMA)-MEA	31.5	48	111	0.63	0.15	0.095	0.536	0.30	0.111	0.259		43.0				
52	(DMA-co-MMA)-MEA	53	48	154	0.74	0.12	0.089	0.651	0.30	0.078	0.182		45.5		14.2		